

ABSTRACT OF THE DISCLOSURE

An effervescent granule for use in particulate detergent compositions which comprises (a) a particulate acid source;  
5 and (b) a particulate carbonate source characterised in that the ratio of the d<sub>50</sub> particle size of the acid source to the carbonate source is from less than 2:1 to greater than 1:1 is provided. The granules are surprisingly more effective if the particle sizes of the reacting constituents are  
10 similar.